

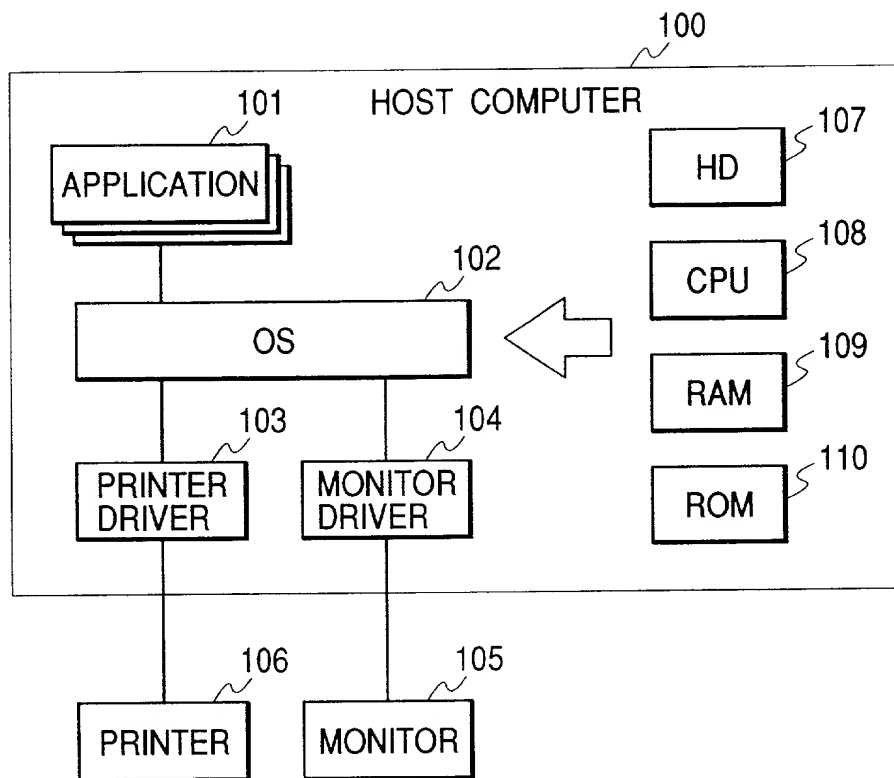
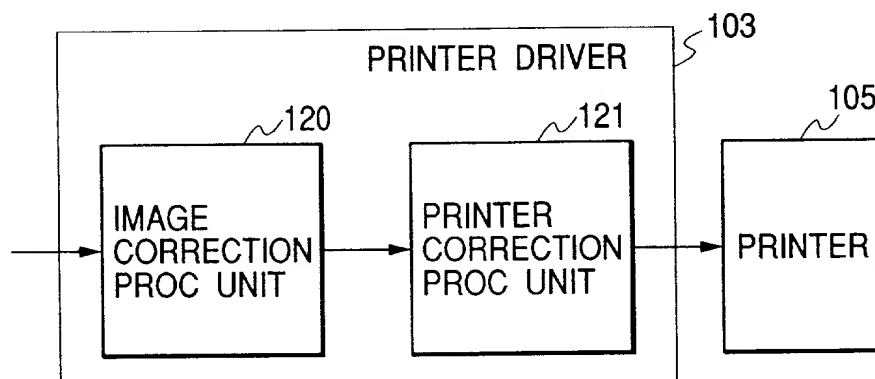
FIG. 1*FIG. 2*

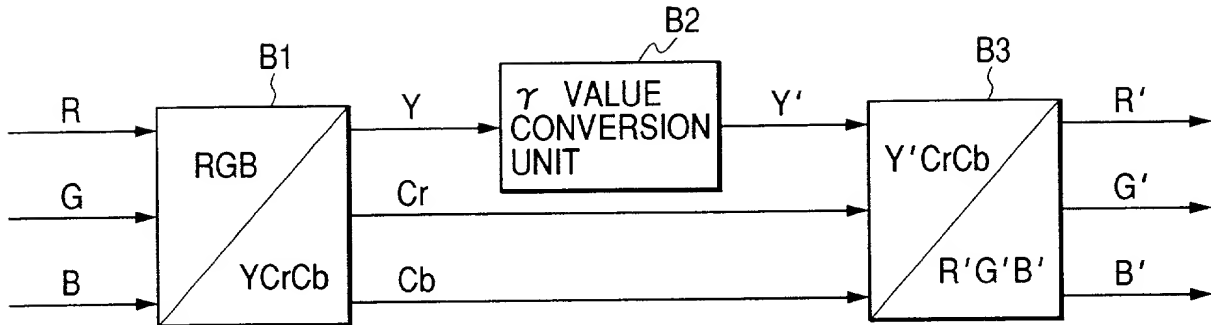
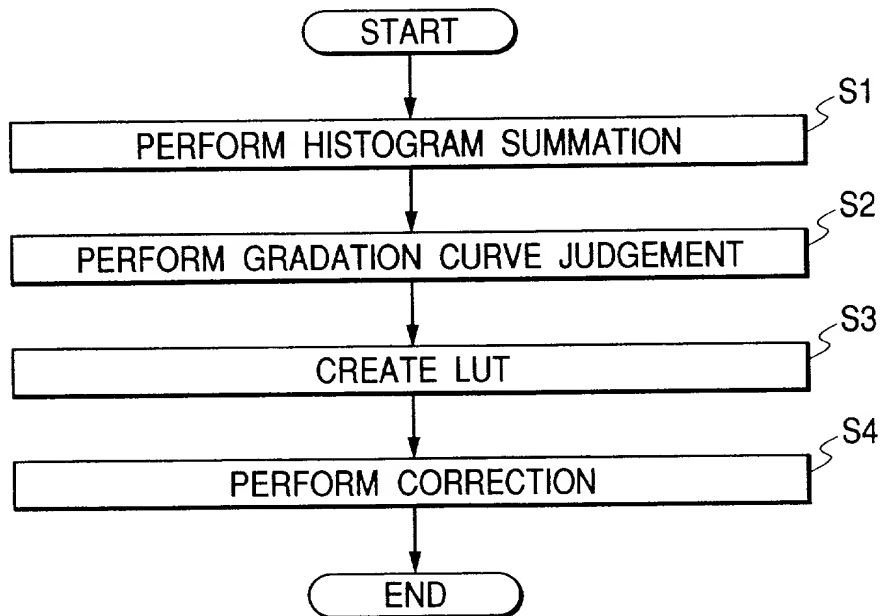
FIG. 3**FIG. 4**

FIG. 5

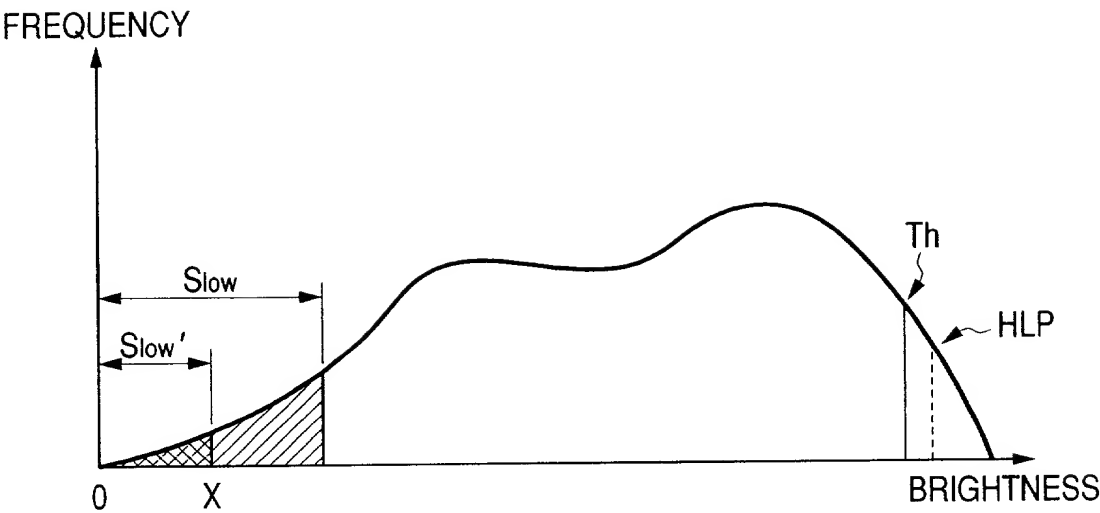


FIG. 6

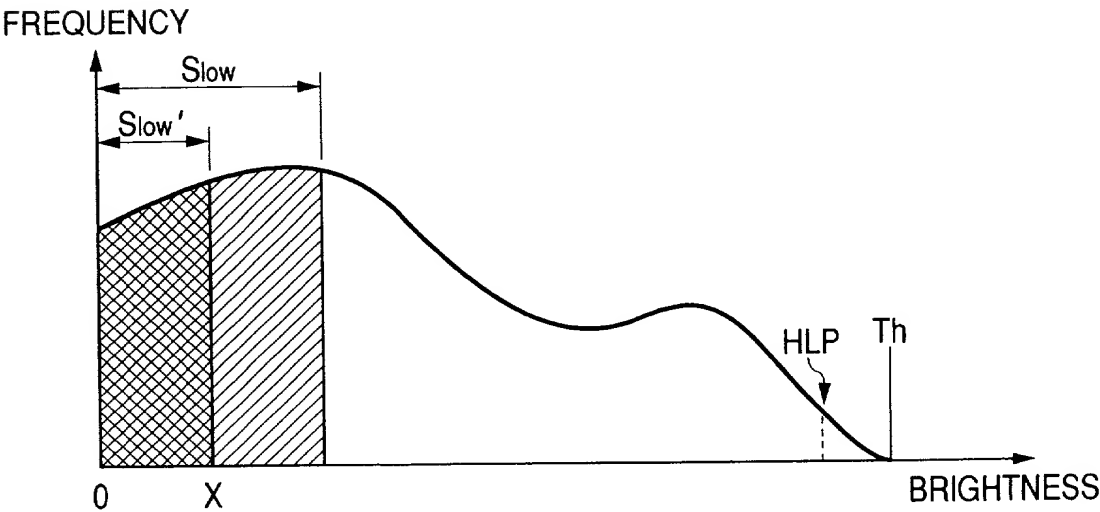


FIG. 7

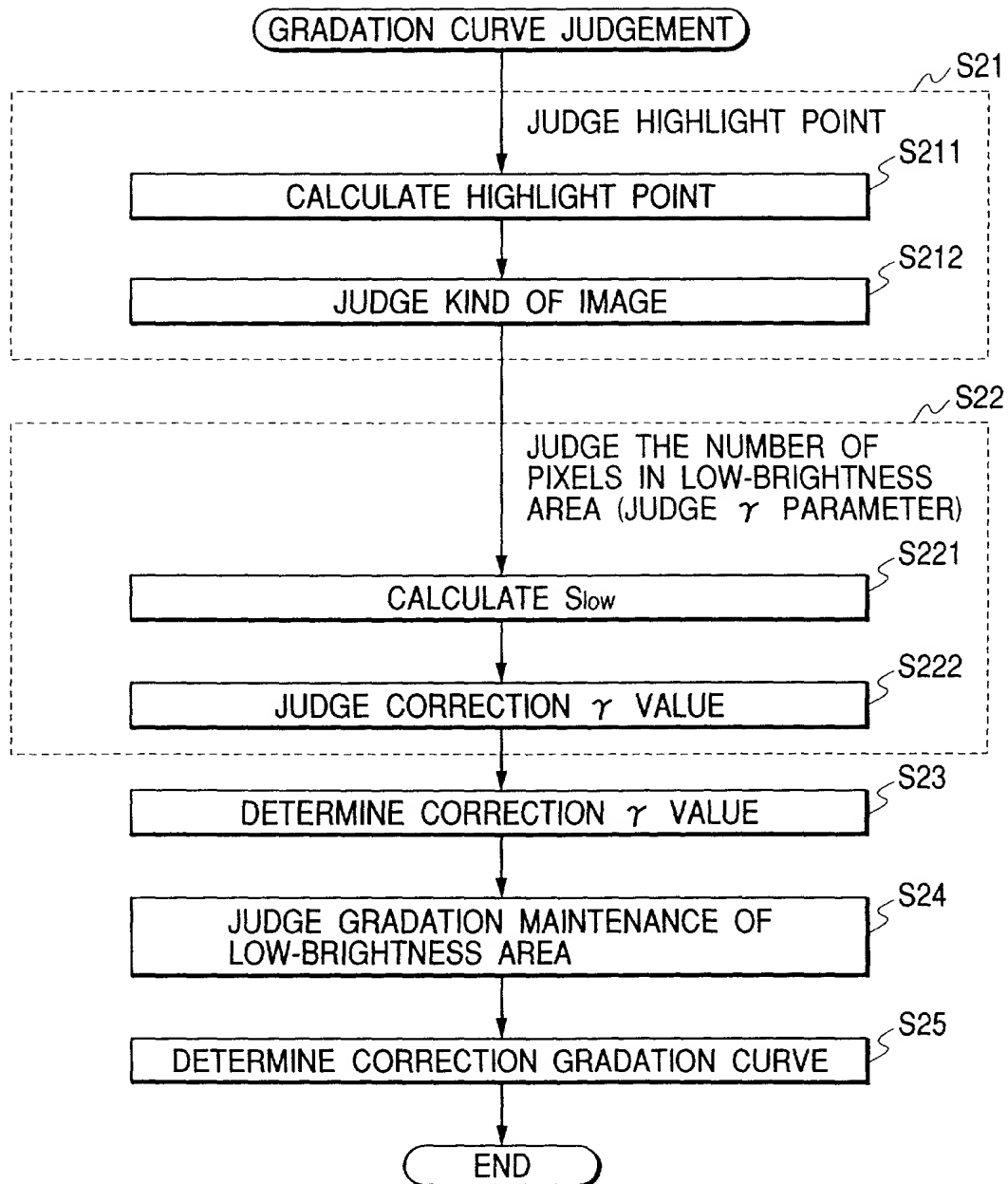


FIG. 8

KIND OF PIXEL	Slow	OPTIMUM γ VALUE
LIGHT	0—30	0.8
	31—60	1
	61—	1.2
DARK	0—15	0.8
	16—30	1
	31—	1.2

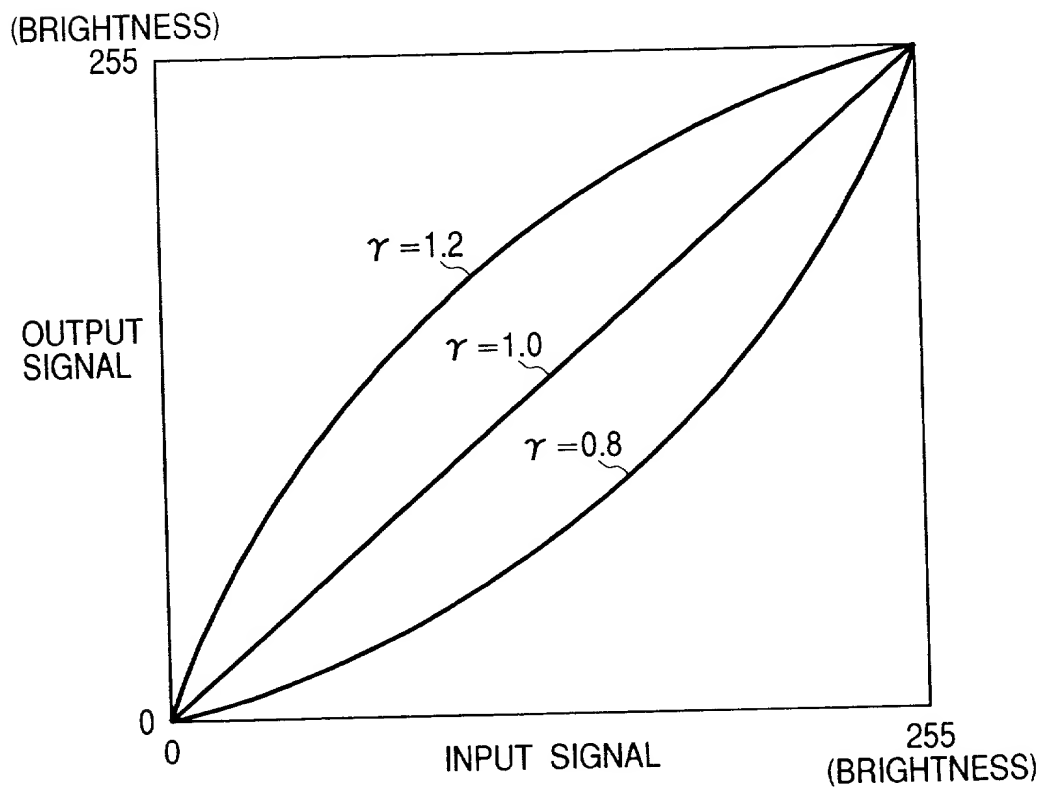
FIG. 9

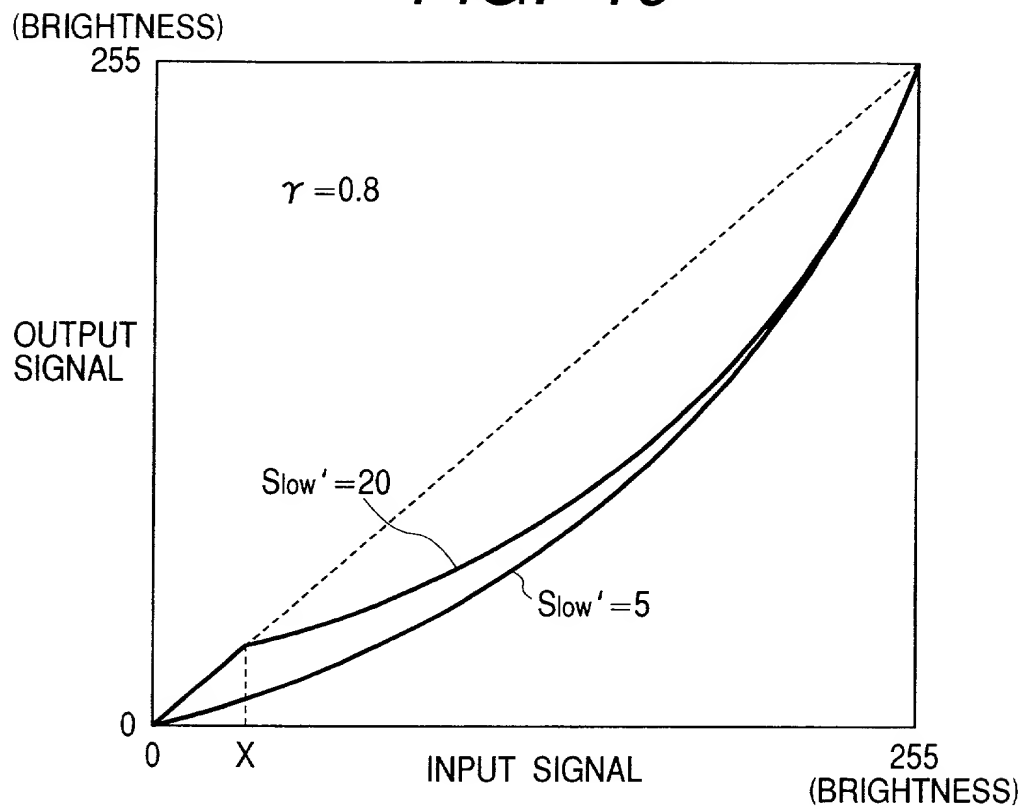
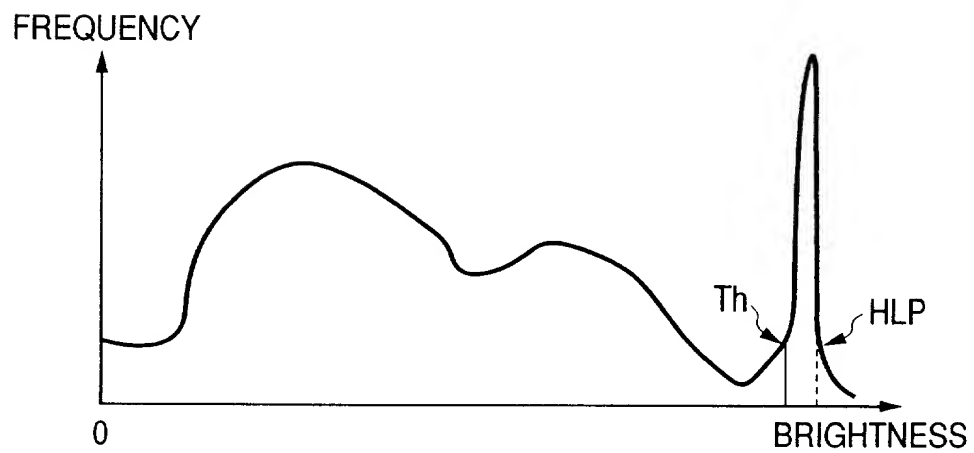
FIG. 10**FIG. 11**

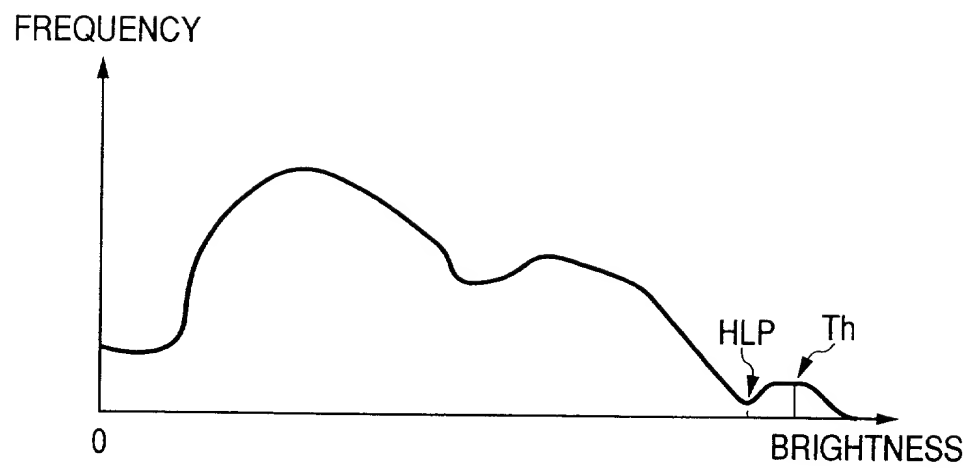
FIG. 12

FIG. 13

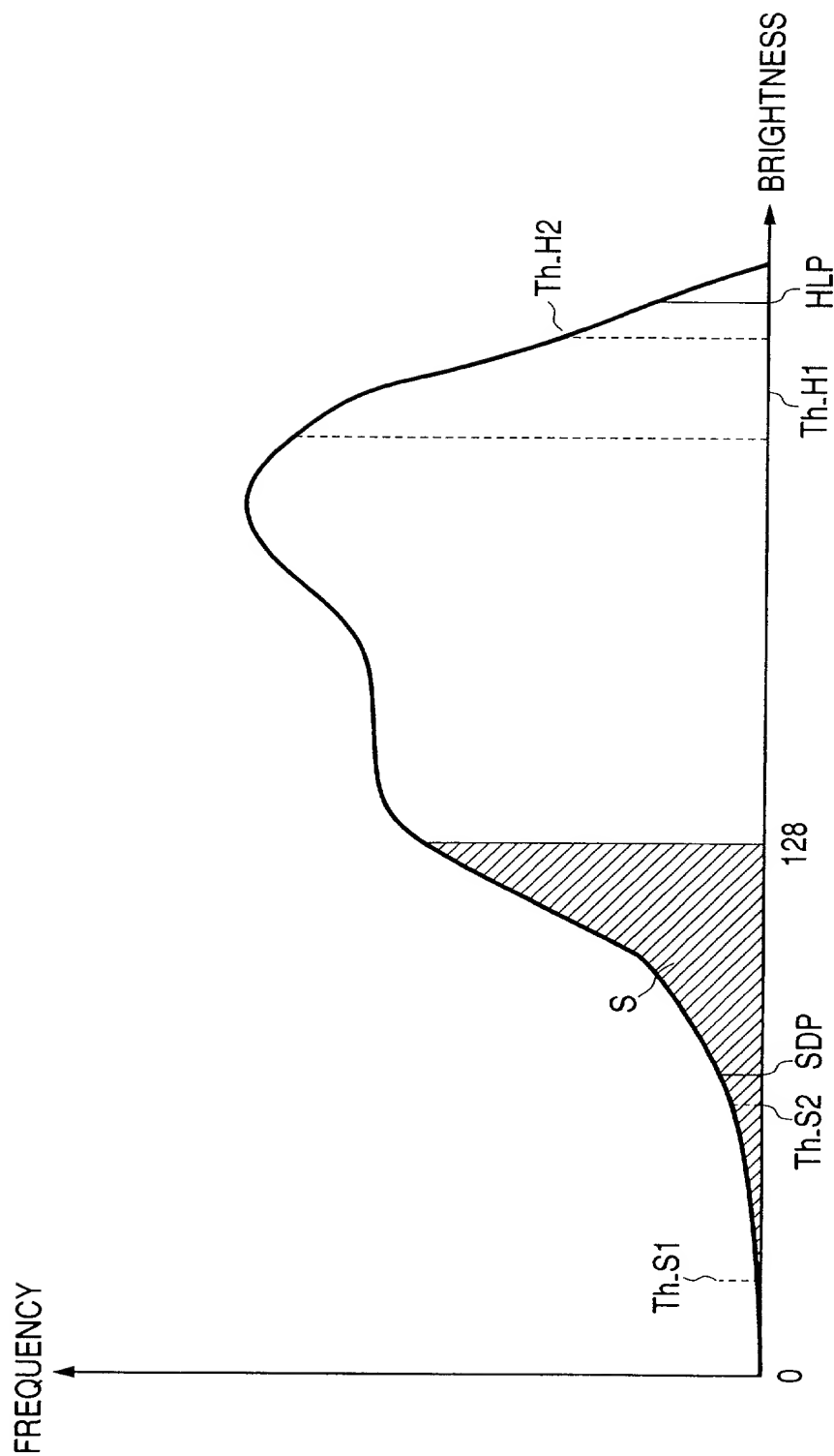


FIG. 14

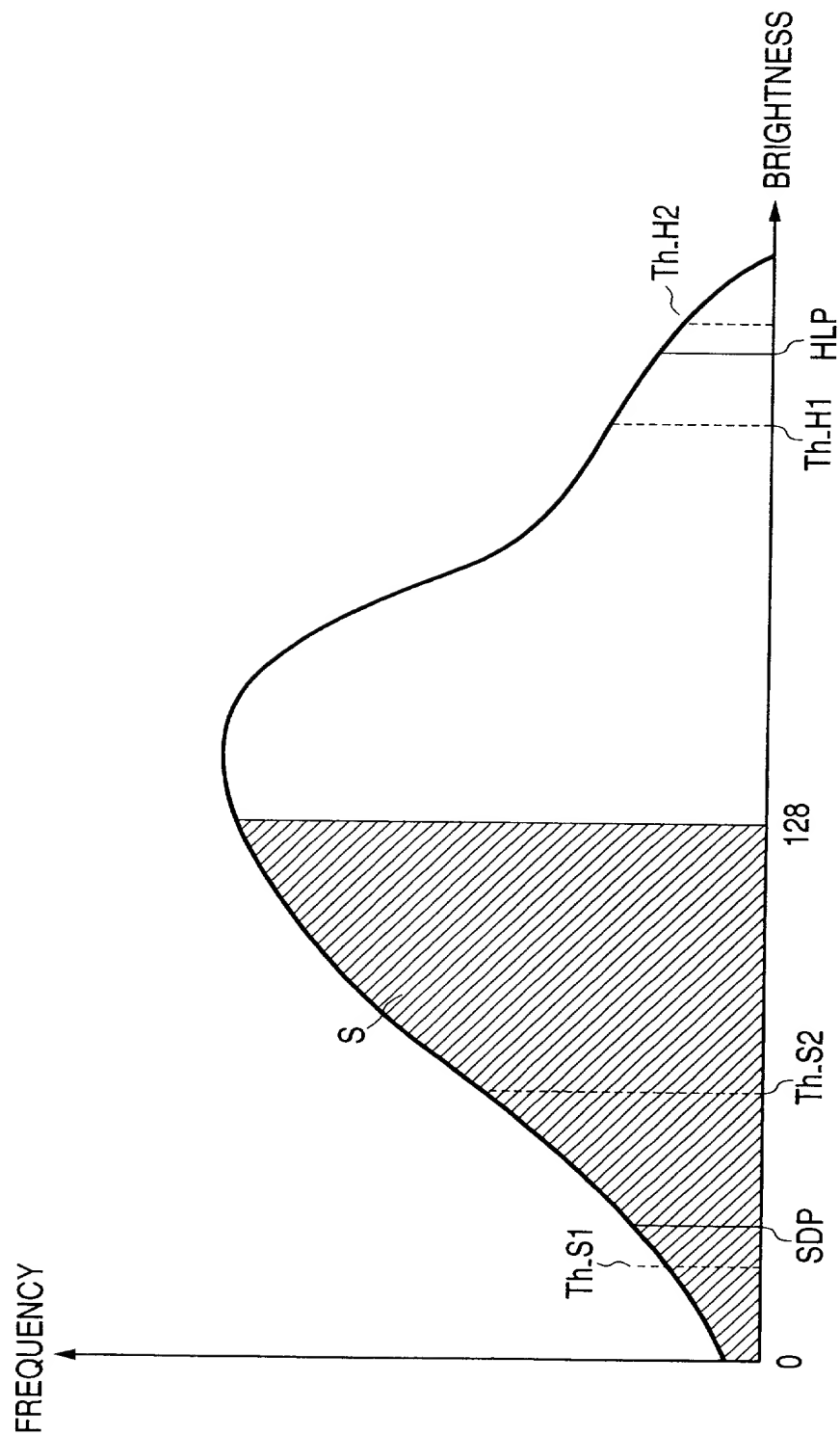


FIG. 15

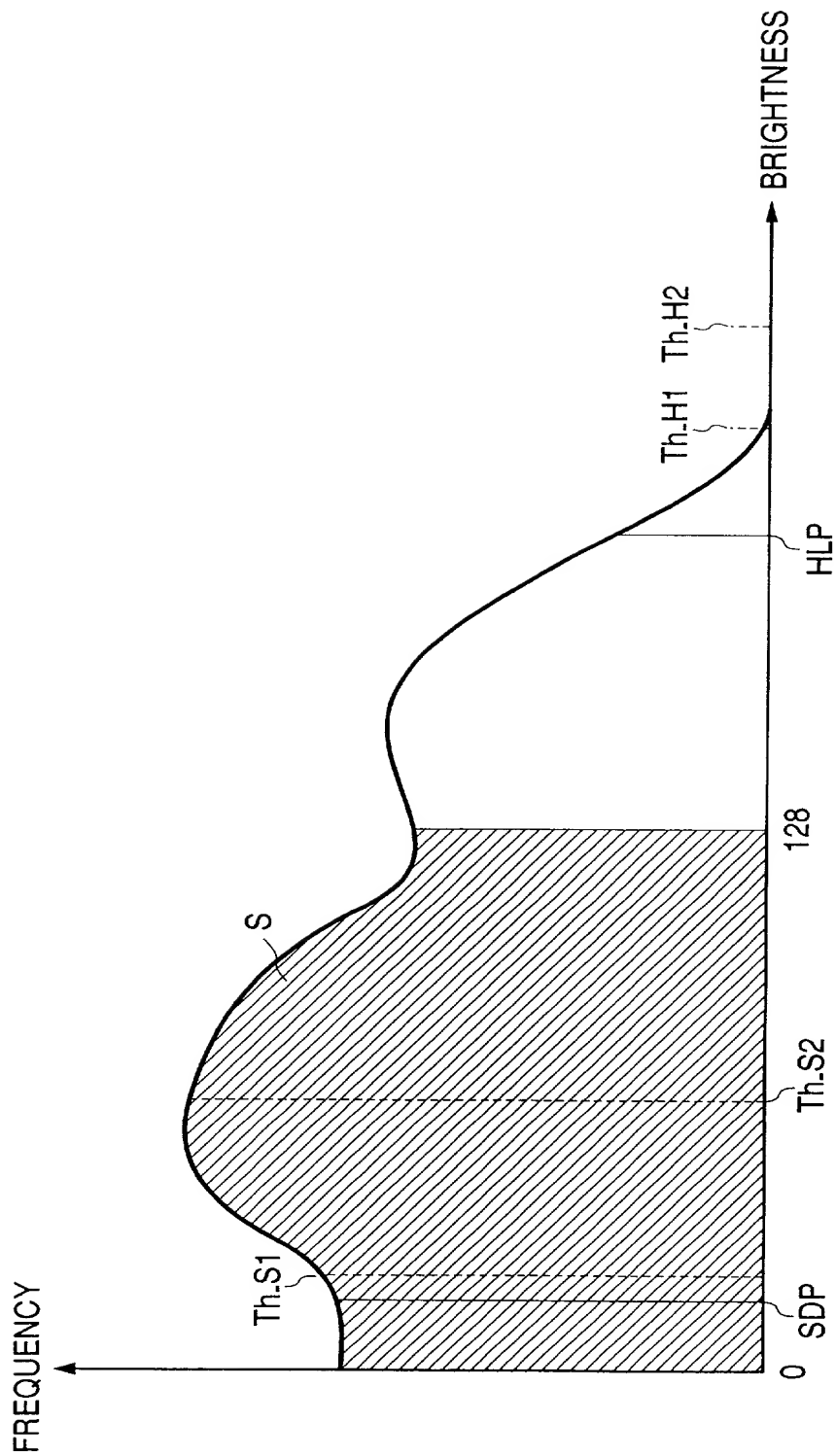


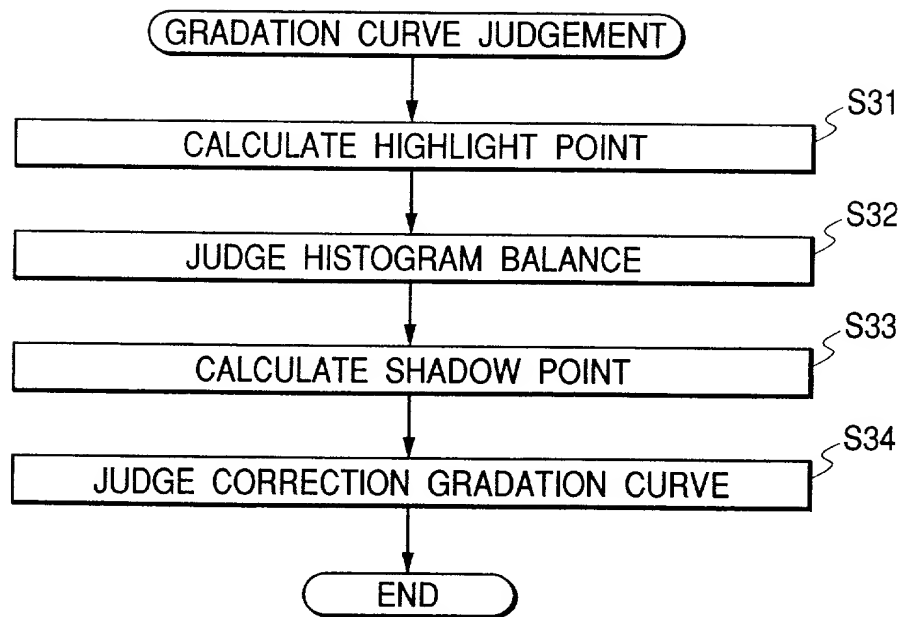
FIG. 16

FIG. 17

HLP	BALANCE DEGREE OF HISTOGRAM (S ¹²⁸)	SDP	CORRECTION GRADATION CURVE
-200	0-60	0-10	HIGH-BRIGHTNESS AREA OF 200 OR MORE IS CUT
		11-30	HIGH-BRIGHTNESS AREA OF 200 OR MORE IS CUT, AND $\gamma 0.8$ IS MULTIPLIED
		31-	HIGH-BRIGHTNESS AREA OF 200 OR MORE, AND LOW-BRIGHTNESS AREA OF 30 OR LESS ARE CUT
	61-100	0-5	HIGH-BRIGHTNESS AREA OF 200 OR MORE IS CUT, AND $\gamma 1.2$ IS MULTIPLIED
		6-	HIGH-BRIGHTNESS AREA OF 200 OR MORE IS CUT
201-230	0-30	0-10	$\gamma 0.8$ CURVE
		11-	HIGH-BRIGHTNESS AREA OF 230 OR MORE IS CUT, AND $\gamma 0.8$ IS MULTIPLIED
	31-60	0-5	NO CORRECTION IS PERFORMED
		6-20	S-CURVE
		21-	LOW-BRIGHTNESS AREA OF 20 OR LESS IS CUT
	61-100	0-15	HIGH-BRIGHTNESS AREA OF 230 OR MORE IS CUT
		16-	HIGH-BRIGHTNESS AREA OF 230 OR MORE IS CUT, AND $\gamma 0.8$ IS MULTIPLIED
0-30		$\gamma 0.9$ CURVE	
231-255	0-15	31-50	$\gamma 0.8$ CURVE
		51-	LOW-BRIGHTNESS AREA OF 50 OR LESS IS CUT
		0-8	NO CORRECTION IS PERFORMED
	16-50	9-20	S-CURVE
		21-	LOW-BRIGHTNESS AREA OF 20 OR LESS IS CUT
	51-100	0-10	$\gamma 1.2$ CURVE
		11-	$\gamma 1.1$ CURVE

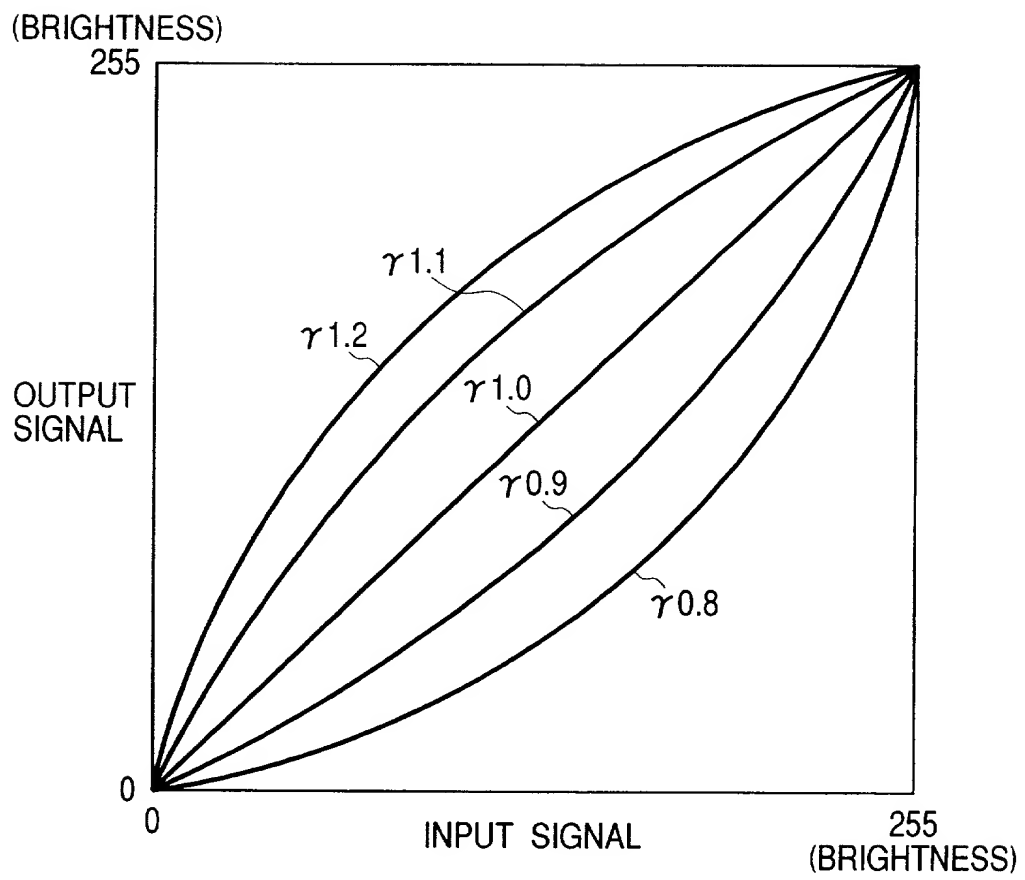
FIG. 18

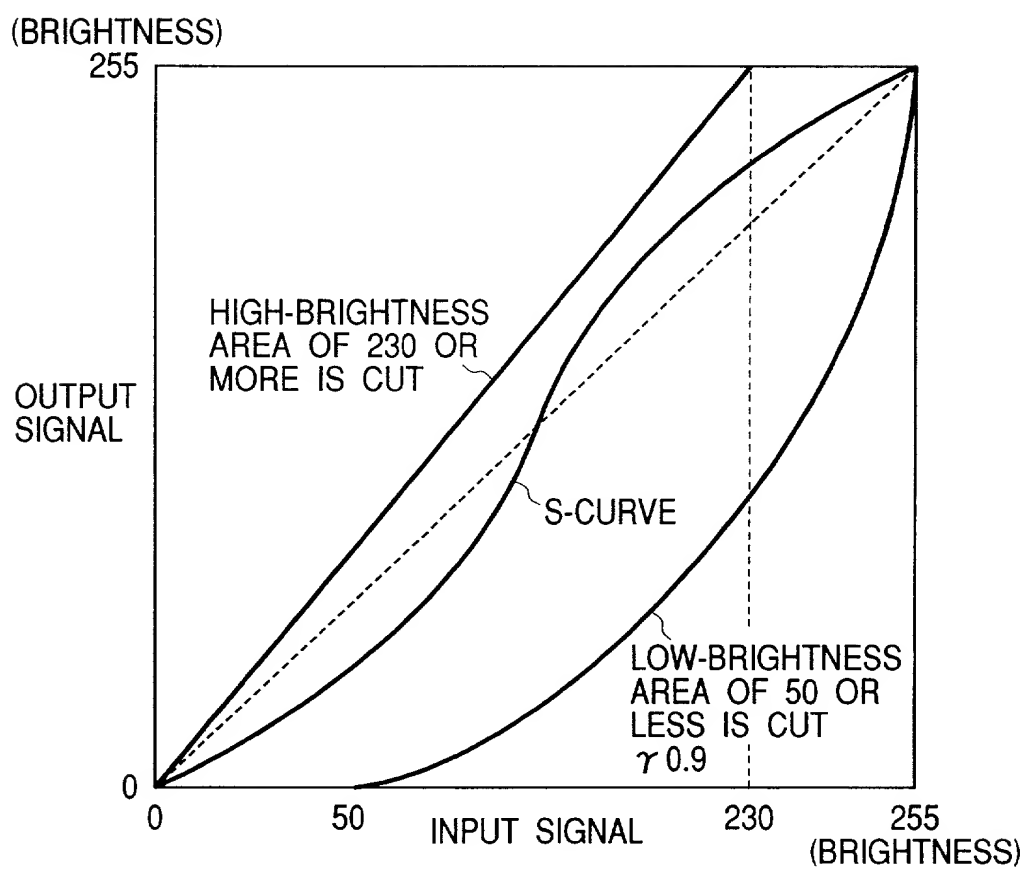
FIG. 19

FIG. 20

